Model:
EM-SA1000

Instructions

PLEASE READ THESE INSTRUCTIONS CAREFULLY AND KEEP FOR FUTURE REFERENCE! IF YOU DO NOT UNDERSTAND THE INSTRUCTIONS, OR DO NOT FEEL THAT YOU CAN FOLLOW THEM SAFELY, CONTACT A QUALIFIED CONTRACTOR. THE WARRANTY WILL BE HONOURED IF ACCOMPANIED BY AN ORIGINAL SALES RECEIPT, AND ONLY IF THE INSTRUCTIONS HAVE BEEN FOLLOWED EXACTLY. To acquire missing parts please visit www.everik.com/en-CA/Parts-Request.html or call 1-866-604-6966.

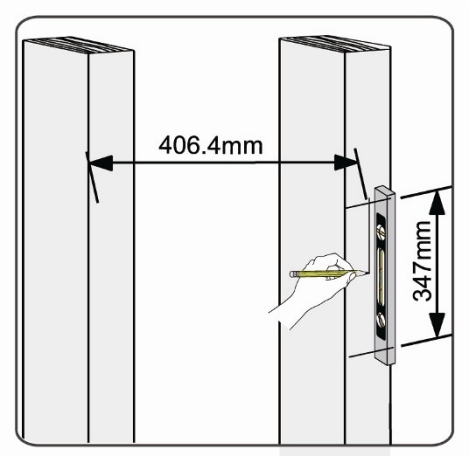
- The EM-SA1000 is designed to mount a flat panel onto a vertical wall. Hardware for mounting to a wood stud is included. For mounting to any other surface, it is recommended you contact a qualified contractor.
- The wall or mounting surface must be capable of supporting the combined weight of the mount and the flat panel, otherwise the structure must be reinforced.
- Safety gear and proper tools must be used. A minimum of two people are required for this installation. Failure to use safety gear and/or attempting this installation alone can result in property damage, serious injury, or death.
- Follow all instructions and recommendations regarding adequate ventilation and suitable locations for mounting your flat panel. Consult the owner's manual of your flat panel for more information.
- This product will hold flat panels up to 65" and weighing up to 100 lbs.
- VESA 600mm x 400mm

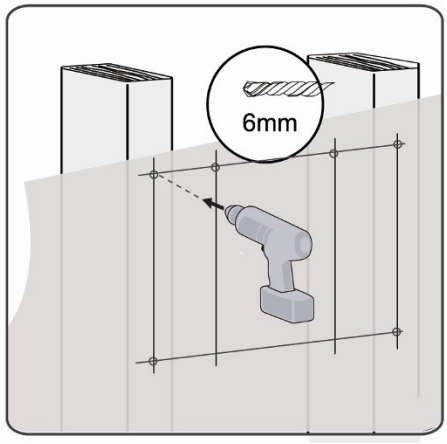
Tools Required

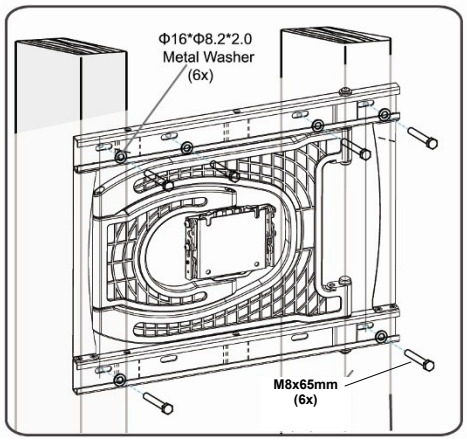
- Phillips head screwdriver
- Electric drill with 6mm bit (for studs) or 8mm bit (for concrete)
- Marking Pen or Pencil
- Hammer
- Stud finder
- Level

Parts List				
A Countersunk Screw M5x8mm x6	**B** Cross Recess Head Screw M5x8mm x4	**C** M5x35mm x4	**D** M6x35mm x4	**E** M6x45mm x4
F M8x35mm x4	**G** M8x45mm x4	**H** 6mm Allen Key x1	**I** ø12.7xø6x12.7 Plastic Spacer x4	**J** ø19xø8.2x19.6 Plastic Spacer x4
 Square Washer x4	 Cable Tie x2	**K** ø16xø8.2x2.0 Metal Washer x6	 Wood Screw M8x65mm x6	 Concrete Anchor x6

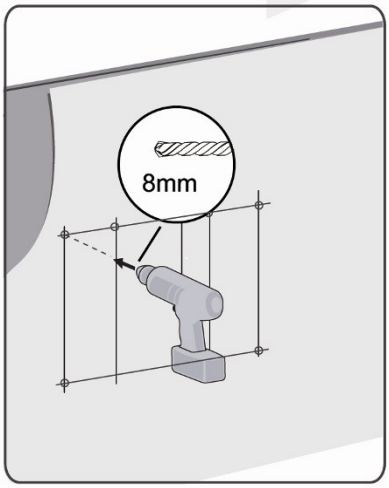
Step 1a - Wall mounting to a wood stud

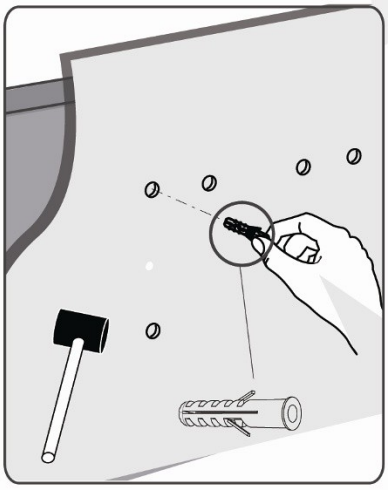


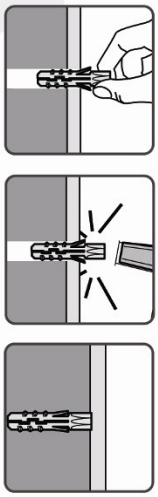


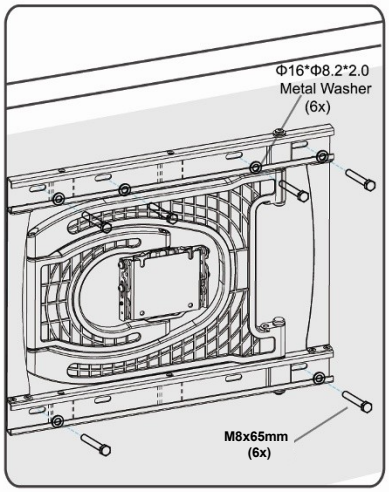


Step 1b - Mounting to a concrete wall

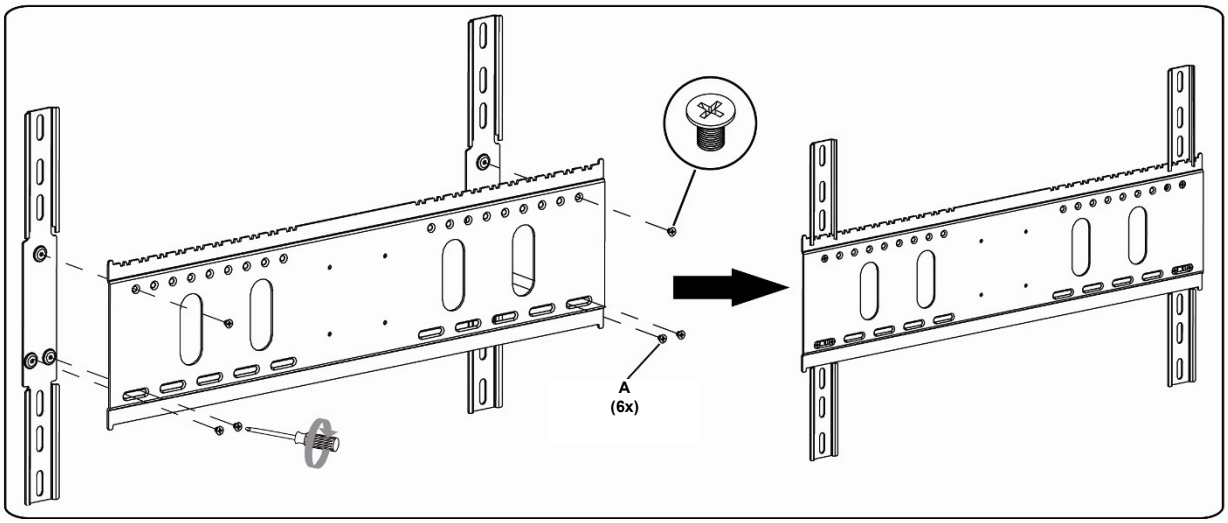






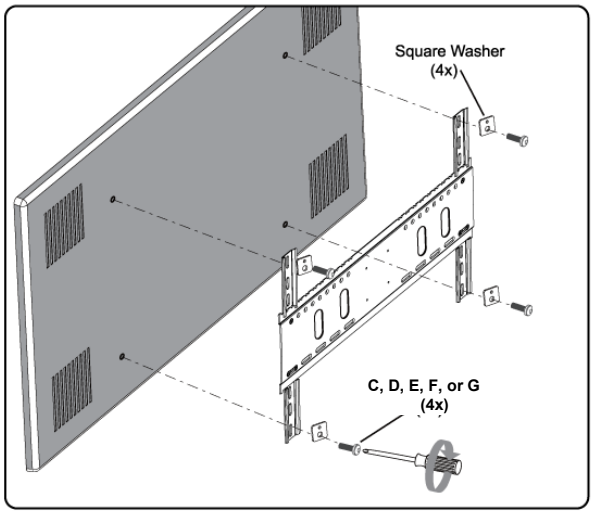


Step 2 - Installing the monitor bracket

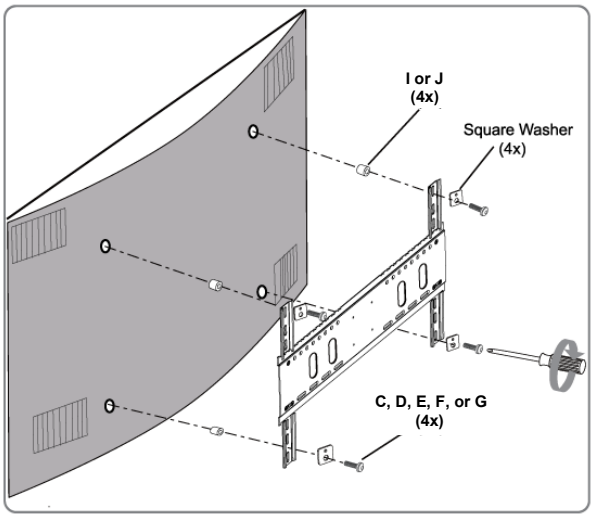


Step 3 - Attaching the monitor bracket to the flat panel

Flat back TVs

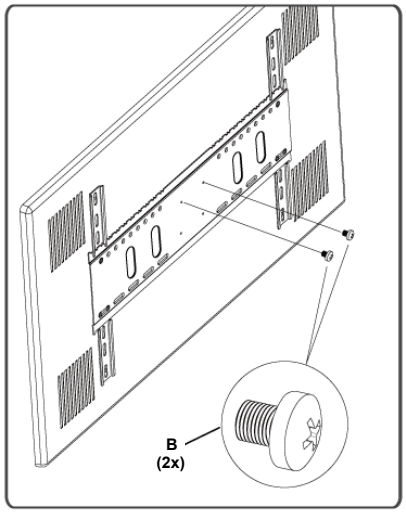


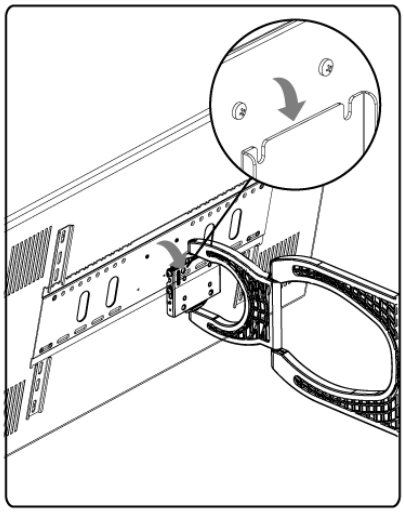
Bump out or recessed back TVs

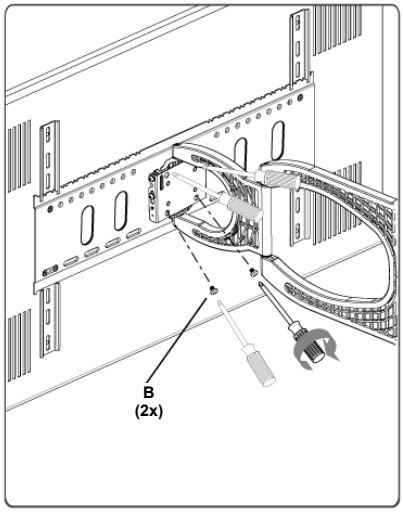


Note: You will have to hand test mounting screws and spacers to determine the correct combination for your flat panel.

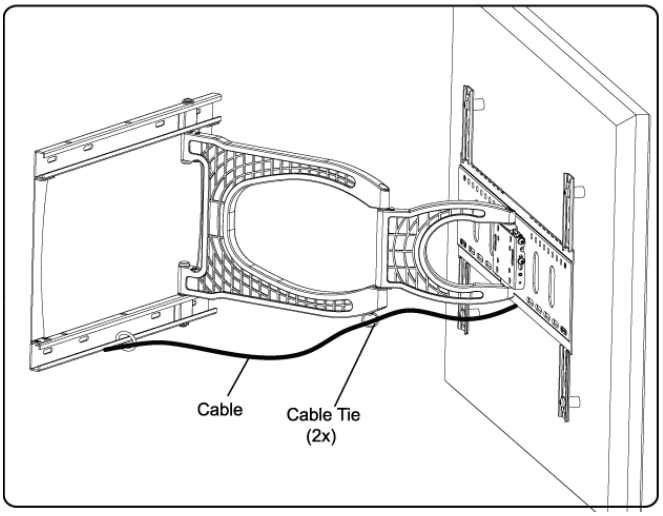
Step 4 - Mounting the flat panel



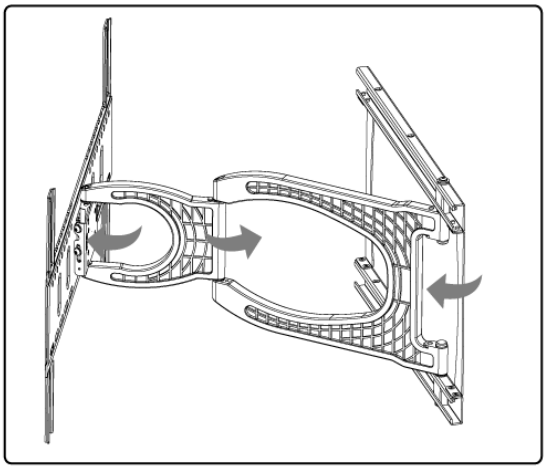


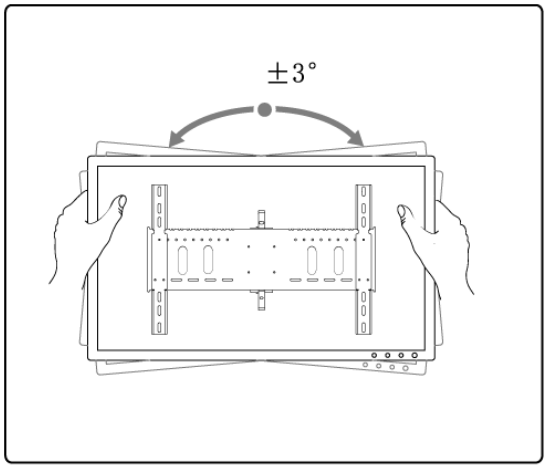


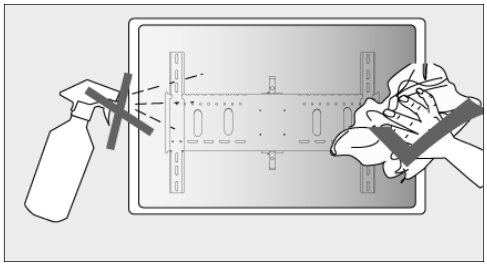
Step 5 - Wire management



Positioning the wall mount



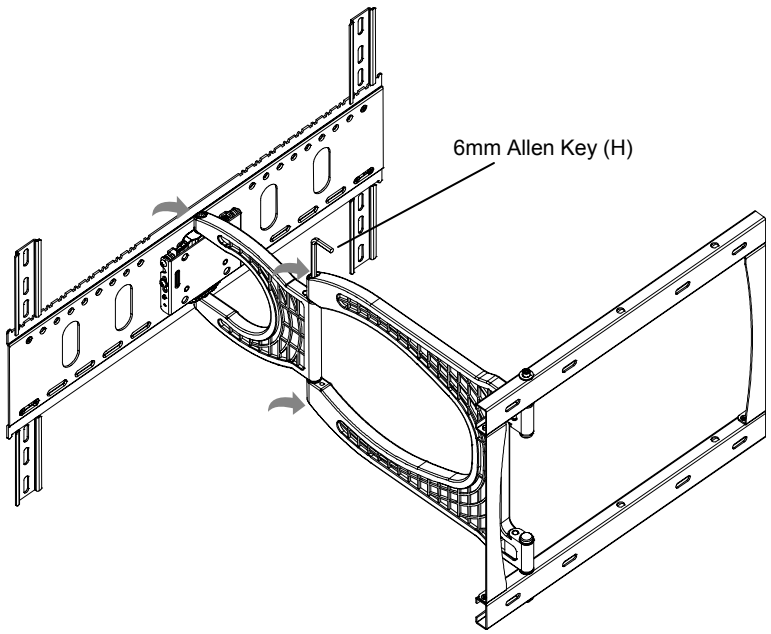




Maintenance

With a clean soft cloth, gently remove dust and other particles from the wall mount. If still not clean, please use a vitreous cleaner (non-nitrogen, non-alcoholic based) to remove dirt from the wall mount.

Inspect all screws and hardware at regular intervals to ensure that no connections have become loose over time. Re-tighten joints as needed using the provided Allen Key (H).



Modèle:
EM-SA1000

Instructions

VEUILLEZ LIRE CES INSTRUCTIONS ATTENTIVEMENT ET LES GARDER POUR Y RÉFÉRER AU BESOIN. SI VOUS NE COMPRENEZ PAS LES INSTRUCTIONS OU SI VOUS NE CROYEZ PAS ÊTRE EN MESURE DE LES SUIVRE EN TOUTE SÉCURITÉ, VEUILLEZ COMMUNIQUER AVEC UN TECHNICIEN QUALIFIÉ. LA GARANTIE NE SERA HONORÉE QU'EN LA PRÉSENCE DU COUPON DE CAISSE ORIGINAL ET UNIQUEMENT SI LES INSTRUCTIONS ONT ÉTÉ SUIVIES À LA LETTRE. Pour obtenir des pièces manquantes, visitez www.everik.com/en-CA/Parts-Request.html ou téléphonez au 1 866 604-6966.

- L'EM-SA1000 est conçu pour fixer un moniteur à écran plat sur un mur vertical. Le matériel servant au montage sur montant de bois est inclus. Pour le montage sur toute autre surface, veuillez communiquer avec un technicien qualifié.
- Le mur ou la surface de montage doit être capable de supporter le poids combiné du support et du moniteur, sinon la structure doit être renforcée.
- Un équipement de sécurité et des outils appropriés doivent être utilisés. Un minimum de deux personnes est nécessaire pour cette installation. Ne pas utiliser d'équipement de sécurité et/ou tenter cette installation seul peut entraîner des dommages matériels, des blessures graves ou la mort.
- Suivez toutes les instructions et recommandations concernant la ventilation adéquate et le choix d'un emplacement approprié pour le montage de votre moniteur. Consultez le manuel de l'utilisateur de votre moniteur pour plus d'informations.
- Ce produit peut supporter des moniteurs jusqu'à 65 po, pesant jusqu'à 100 lb.
- VESA 600 mm x 400 mm

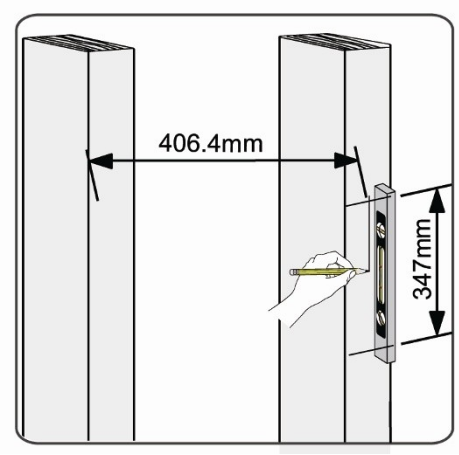
Outils nécessaires

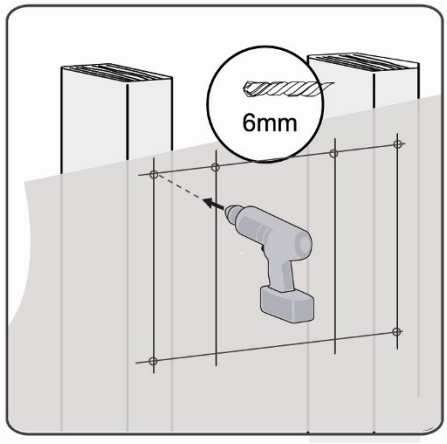
- Tournevis à tête cruciforme
- Perceuse électrique avec foret de 6 mm (pour montants) ou de 8 mm (pour béton)
- Marqueur ou crayon
- Marteau
- Détecteur de montants

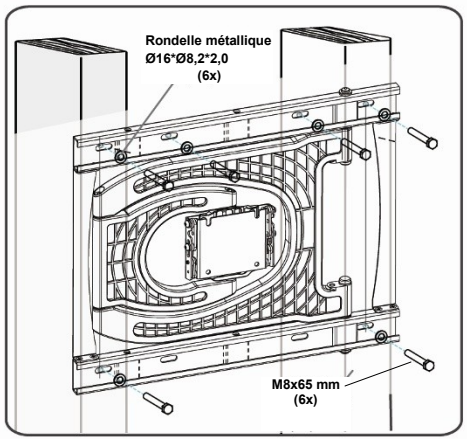
Liste des pièces

A Vis à tête fraisée plate M5x8 mm x6	**B** Vis à tête fraisée cruciforme M5x8 mm x4	**C** M5x35 mm x4	**D** M6x35 mm x4	**E** M6x45 mm x4
F M8x35 mm x4	**G** M8x45 mm x4	**H** Clé Allen 6 mm x1	**I** Cale en plastique ø12.7xø6x12.7 x4	**J** Cale en plastique ø19xø8.2x19.6 x4
 Rondelle à plan carré x4	 Attache pour câbles x2	**K** Rondelle métallique Ø16xØ8.2x2.0 x6	 Vis à bois M8x65 mm x6	 Ancrage pour béton x6

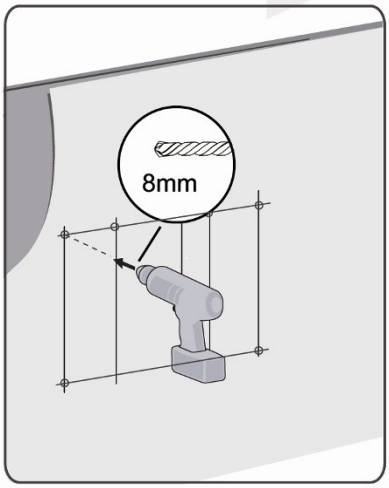
Étape 1a - Montage sur montant de bois

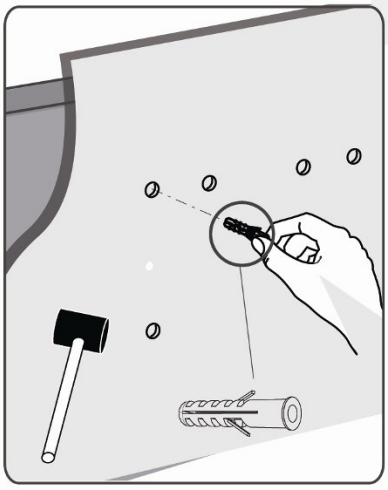


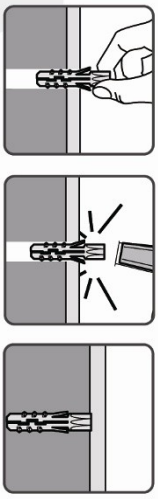


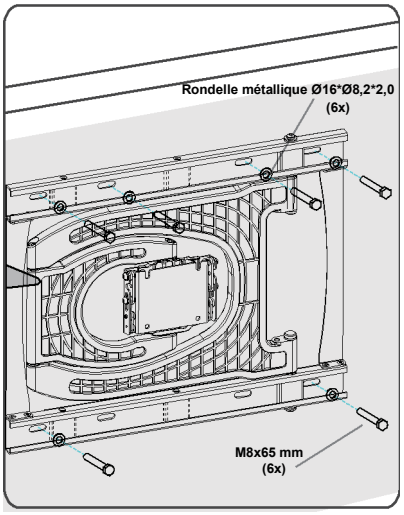


Étape 1b - Montage sur mur de béton

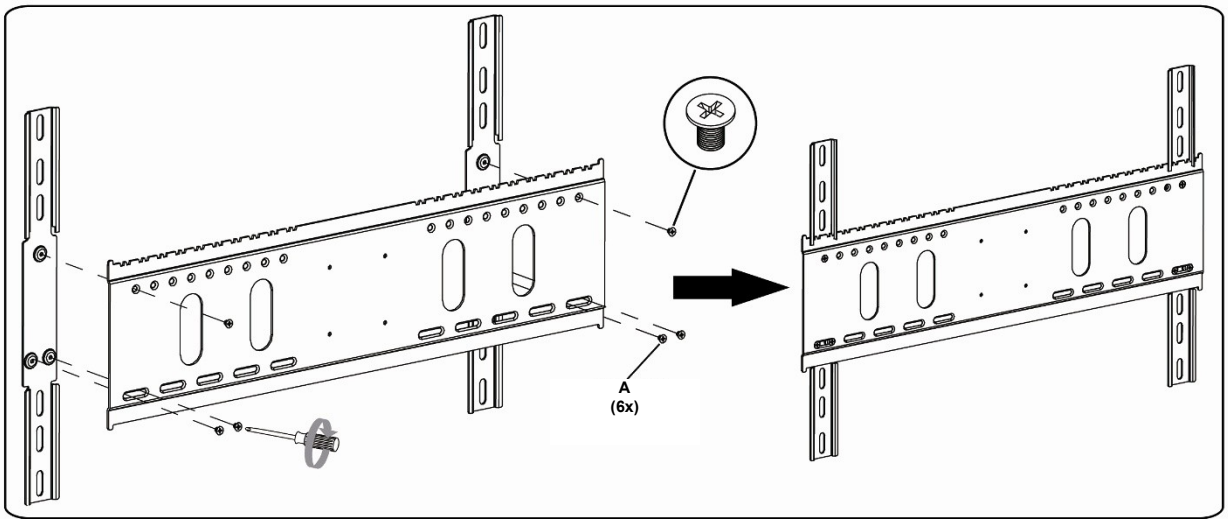






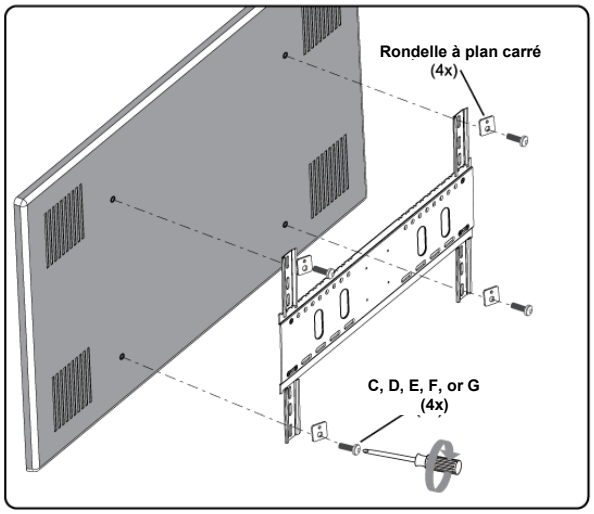


Étape 2 - Installation du support de moniteur

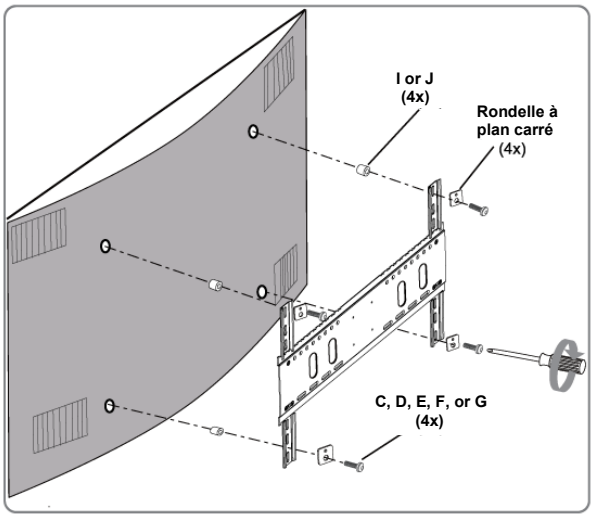


Étape 3 - Fixation du support au moniteur

TV avec dos plat

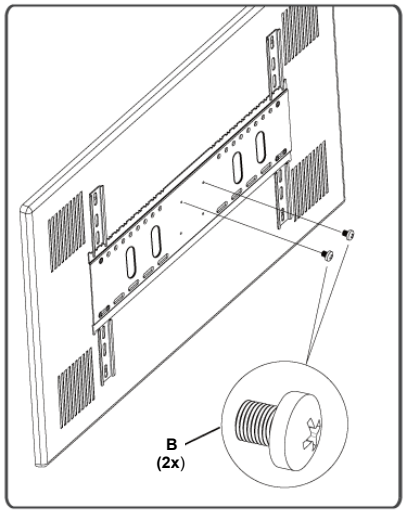


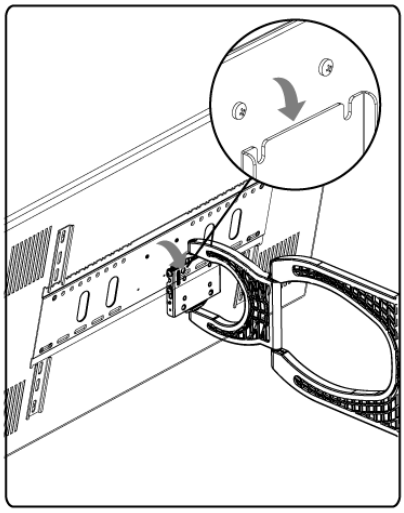
TV avec dos incurvé ou concave

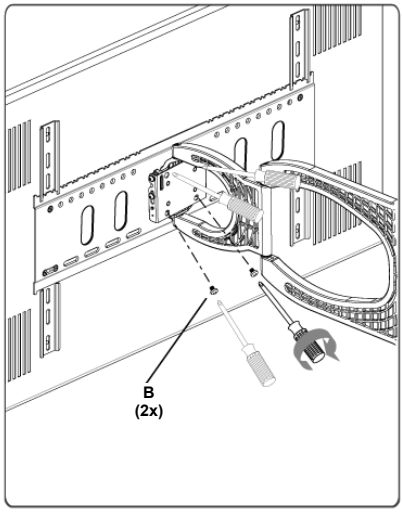


Remarque : Vous devez d'abord tester les vis de montage et les cales à la main pour déterminer la bonne combinaison pour votre moniteur.

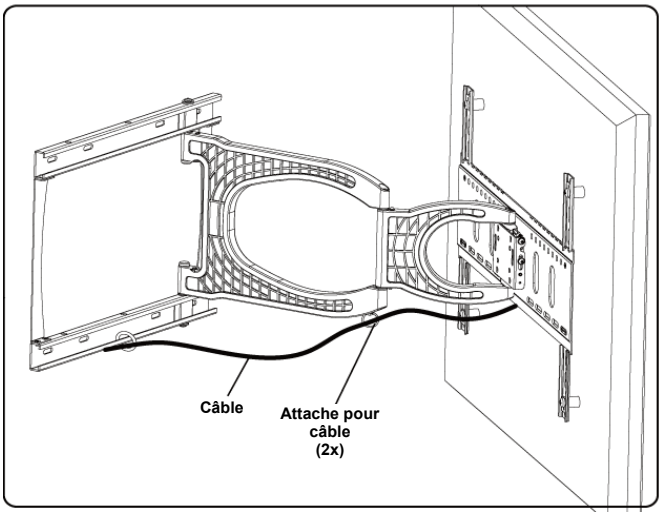
Étape 4 - Ajustement du moniteur



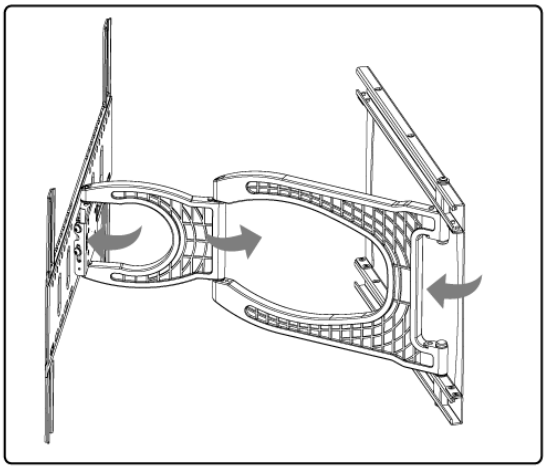


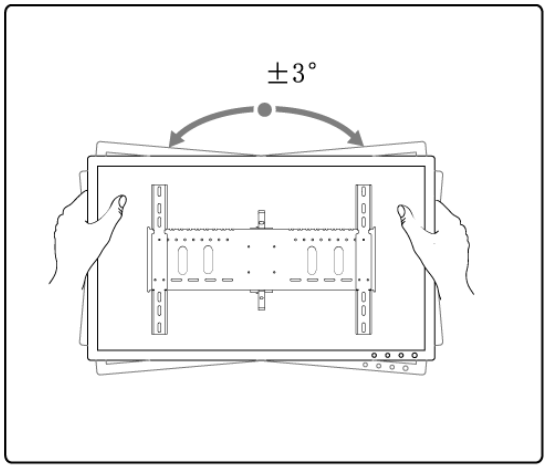


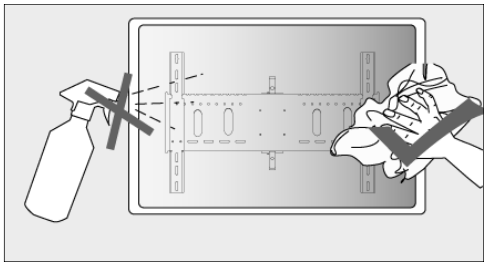
Étape 5 - Rangement du câble



Positionnement du support mural







Entretien

Avec un chiffon doux et propre, retirez avec précaution la poussière et autres particules du support mural. S'il n'est toujours pas propre, utilisez un nettoyant à vitres (non-azoté et sans alcool) pour enlever la saleté du support mural.

Vérifier toutes les vis et le matériel à intervalles réguliers afin de vous assurer qu'aucune connexion ne s'est relâchée avec le temps. Re-serrez les vis au besoin à l'aide de la clé Allen fournie (H).